

IN THE CLAIMS:

1. (Currently Amended) A connection of [[the]] edges of formed sheets, preferably of a door outer sheet with a door inner sheet and/or with a connecting sheet; wherein the edges of said sheets have at least partially planar contact and can be detachably connected with one another, the connection comprising:

5        a first sheet with an edge comprising a plurality of mounts arranged thereon;

a second sheet with an edge, said second sheet comprising a plurality of mounting flanges, said first and second sheet being positioned such that each mounting flange is in flat contact with each mount;

10       a clamping strip providing a detachable connection of said sheets at said mounts and mounting flanges; and

a screw connection for connecting said clamping strip and said mounts and mounting flanges of said sheets

strips, straps and/or flanges associated with the areas of said edges of said sheets lying on top of each other said strips, straps and/or said flanges being bent inwardly and/or at least in the same direction; and a detachable connection of said sheets by means of screw connections and/or clamping strips.

15

2. (Previously Presented) A connection in accordance with claim 1, wherein said clamping strips have at least partly a U-shaped design.

3. (Previously Presented) A connection in accordance with claim 1, wherein said clamping strips consist of a plastic.

4. (Currently Amended) A connection in accordance with claim 1, wherein said clamping strips have [[said]] metal cores.

5. (Currently Amended) A connection in accordance with claim 1, wherein said clamping strips and [[said]] edges of said sheets to be connected to one another are connected to one another by means of said screw connections and/or or by means of a clipping device.

6. (Currently Amended) A connection in accordance with claim 5, wherein [[said]] a joint sealing is also connected together with said clamping strip and [[said]] edges of said sheets to be connected by means of [[a]] screw connections and/or a clipping device.

7. (Previously Presented) A connection in accordance with claim 1, wherein a joint sealing is integrated in said clamping strip.

8. (Currently Amended) A connection in accordance with claim 1, wherein said clamping strips are designed at the same time as [[said]] cover strips and/or as an outer sealing.

9. (Currently Amended) A connection in accordance with claim 1, wherein said

clamping strips extend at least fully or partially over the circumference of ~~[[said]]~~ edges of said sheets.

10. (Currently Amended) A formed sheet edge connection, comprising:

a first sheet with an edge having an at least partially planar contact region flange;

a second sheet with an edge having an at least partially planar contact region flange, said first sheet flange lying on top of said second sheet flange with said flanges being bent in the same direction; and

a clamping strip providing a detachable connection of said sheets at said flanges; ~~[[and]]~~

one of a screw connection and a clipping device for connecting said clamping strip ~~strips~~ and said flanges of said sheets; ~~and being connected to one another by means~~  
a sealing adhesive inserted into area of planar contact regions.

11. (Currently Amended) A connection in accordance with claim 10, wherein said clamping strips have strip has at least partly a U-shaped design.

12. (Currently Amended) A connection in accordance with claim 10, wherein said clamping strips consist strip consists of a plastic.

13. (Currently Amended) A connection in accordance with claim 10, wherein said clamping strips have strip has a metal ~~[[cores]]~~ core.

14. (Currently Amended) A connection in accordance with claim 10, wherein said clamping strip receives an end of [[said]] clipping device in a positive locking manner and said clipping device has an opposite end positively locked on a side of said flanges to clamp said flanges together together with said clamping strip.

15. (Currently Amended) A connection in accordance with claim 14, further comprising a joint sealing connected together with said clamping strip and said edges of said sheets to be connected by means of [[a]] said screw connection and/or or [[a]] said clipping device.

16. (Previously Presented) A connection in accordance with claim 10, wherein a joint sealing is integrated in said clamping strip.

17. (Currently Amended) A connection in accordance with claim 10, wherein said clamping ~~strips are~~ strip is designed ~~at the same time~~ as [[said]] cover strips and/or as a outer sealing.

18. (Currently Amended) A connection in accordance with claim 10, wherein said clamping ~~strips extend~~ strip extends at least ~~fully or~~ partially over the circumference of said edges of said sheets.

19. (New) A formed sheet edge connection, comprising:

a first sheet with an edge comprising mounts arranged thereon;

a second sheet with an edge, said second sheet comprising flanges, said first sheet lying on top of said second sheet such that said mounts and flanges are bent in the same direction;

5 a clamping strip providing a detachable connection of said sheets at said mounts and flanges;

a connection means for connecting said clamping strip and said mounts and flanges of said sheets; and

a seal inserted into area of contact between said first sheet and said second sheet.